

**AMENDMENTS TO THE SPECIFICATION**

Please replace the paragraph beginning on page 4, line 8 with the following amended paragraph:

The alkyl ammonium salt ( $R_{(4-n)}H_nN^+X^-$ ) has a high affinity to an oxide film because the R may be a linear or branched  $C_{10}-C_{50}$   $C_1-C_{50}$  alkyl, preferably, linear or branched  $C_{10}-C_{20}$   $C_1-C_{20}$  alkyl. Here, the R also may include an unsaturated alkyl group having at least one or more of double bond or triple bond.